Refine Search

Search Results -

Term	Documents
(19 AND 5).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	24
(L19 AND L5).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	24

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L21

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Friday, August 19, 2005 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L21	L19 and l5	24	L21
L20	l3 and boolean	16	L20
L19	L17 and l6	24	L19
L18	L17 and l5	183	L18
L17	l2 and boolean	361	L17
L16	l4 and boolean	15	L16
L15	L13 and l6	77	L15
L14	L13 and l5	579	L14
L13	L12 and (decod$3 or predecod$3)	1507	L13
L12	l2 and load$5	1695	L12
L11	l2 and l5	638	L11

L10	L8 and l6	25	L10
L9	L8 and l5	80	L9
L8	load$5 and l4	108	L8
L7	predecod$ and l4	23	L7
DB=PGPB,USPT; PLUR=YES; OP=OR			
L6	(712/14,22,24,25,225)![CCLS]	1200	L6
L5	(712/2-300)[CCLS]	11287	L5
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR			
L4	L3 and (simd or single near1 instruction$1)	109	L4
L3	L2 and (vliw$1 or very near1 large near1 instruction$1)	124	L3
L2	L1 and register$1 near2 (group$4 or set$1 or block$1 or file$1)	1914	L2
L1	(arithmetic$3 or zero or overflow or carry or barrow or psw) near5 (flag$4 or bit$1) near8 condition$3	3933	L1

END OF SEARCH HISTORY

Results for "(((((arithmetic", zero, overflow, carry) <and> (bit", flag") <and> vliw)<in>met..."

e-mail

Your search matched **4** of **14** documents.

A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» Search Options

View Session History

New Search

Modify Search

(((((arithmetic", zero, overflow, carry) <and> (bit", flag") <and> vliw)<in>metadata))<

Check to search only within this results set

Display Format: Citation Citation & Abstract

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Select Article Information

1. **A microprocessor with a 128-bit CPU, ten floating-point MAC's, four floating-point dividers, : decoder**
Suzuoki, M.; Kutaragi, K.; Hiroi, T.; Magoshi, H.; Okamoto, S.; Oka, M.; Ohba, A.; Yamamoto, Y.; F M.; Yutaka, T.; Okada, T.; Nagamatsu, M.; Urakawa, Y.; Funyu, M.; Kunimatsu, A.; Goto, H.; Hashi Murakami, H.; Ohtaguro, Y.; Aono, A.;
Solid-State Circuits, IEEE Journal of
Volume 34, Issue 11, Nov. 1999 Page(s):1608 - 1618
Digital Object Identifier 10.1109/4.799870
AbstractPlus | References | Full Text: PDF(640 KB) IEEE JNL

2. **HiPAR-DSP 16, a scalable highly parallel DSP core for system on a chip: video and image pr applications**
Kloos, H.; Wittenburg, J.; Hinrichs, W.; Lieske, H.; Friebe, L.; Klar, C.; Pirsch, P.;
Acoustics, Speech, and Signal Processing, 2002. Proceedings. (ICASSP '02). IEEE International C
Volume 3, 13-17 May 2002 Page(s):III-3112 - III-3115 vol.3
Digital Object Identifier 10.1109/ICASSP.2002.1005346
AbstractPlus | Full Text: PDF(562 KB) IEEE CNF

3. **Hipar-DSP-a scalable family of high performance DSP-cores**
Wittenburg, J.P.; Hinrichs, W.; Lieske, H.; Kloos, H.; Friebe, L.; Pirsch, P.;
ASIC/SOC Conference, 2000. Proceedings. 13th Annual IEEE International
13-16 Sept. 2000 Page(s):92 - 96
Digital Object Identifier 10.1109/ASIC.2000.880682
AbstractPlus | Full Text: PDF(540 KB) IEEE CNF

4. **A 2 way VLIW processor architecture for embedded multimedia applications**
Jiyang Kang; Jae-Woo Ahn; Jiyoung Cho; Ki-Il Kum; Wonyong Sung;
Signal Processing Systems, 1999. SiPS 99. 1999 IEEE Workshop on
20-22 Oct. 1999 Page(s):211 - 220
Digital Object Identifier 10.1109/SIPS.1999.822326
AbstractPlus | Full Text: PDF(424 KB) IEEE CNF

THIS PAGE IS BLANK